

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1. (Original) A powered surgical tool system, said system including:

a powered handpiece for application to a body, said handpiece having a power consuming unit to which a select energization signals having a defined set of characteristics are applied and a non-volatile memory in which data regarding the characteristics of the energization signals that are applied to said handpiece are stored;

a control console configured to be connected to said handpiece for applying energization signals thereto and for reading data from said memory in said handpiece, said control console having:

a drive unit for generating the energization signals required by the handpiece, said drive unit being configured to generate the energization signals based on at least one drive unit command signal received thereby; and

a main controller connected to said memory in said handpiece and to said drive unit, said main controller being configured to retrieve the data stored in the memory in the handpiece and to generate said at least one drive unit command signal to said drive unit so as to control the generation of the energization signals by the drive unit in response to the data retrieved from the memory in the handpiece and an on/off signal; and

a manually actuatable switch connected to said main control console for generating said on/off signal and applying said on/off signal to said main controller of said control

console.

2.-64. (Cancelled).